

Appln No. 10/510,174
Amdt date December 14, 2006
Reply to Office action of September 14, 2006

Amendments to the Specification:

Please amend the specification as follows:

In the DETAILED DESCRIPTION section, on page 4, fourth paragraph of the previously submitted substitute specification, please amend the following:

Figure 1a shows a first exemplary embodiment of a synchronization device 1 having a square housing 10 in a side perspective view. On a side face of the housing is the control interface 11 for connection of the synchronization device 1 to the computer 3 of a computer-controlled recording device (motion control) of a motion picture camera. This control interface 11 can be designed so that it can be connected to a CAN Bus system 5 which is typical for motion-control systems.

On page 4, sixth paragraph of the previously submitted substitute specification, please amend the following:

On the surface of another side face are mounted as optical signaling elements 64 light elements 2 equidistant from each other in an 8x8 matrix. Each of the 64 light elements 2 comprises at least one light-emitting diode (LED). By means of a signaling device (not shown) mounted inside the housing 10 and comprising a control electronics 4 ~~(not shown)~~ for the light elements 2 it is possible to control the 64 light elements 2. The light elements 2 in an exemplary embodiment, each have at least three LEDs designed for additive color mixing. In this way the color tone and intensity can be individually controlled for the emitted light of each light element 2.